

FIG.1

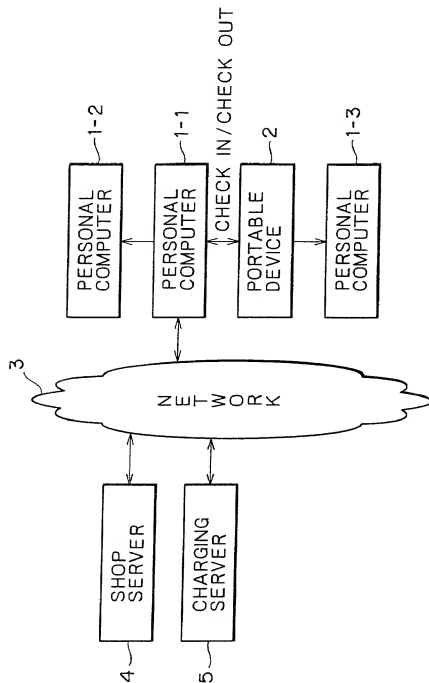


FIG. 2

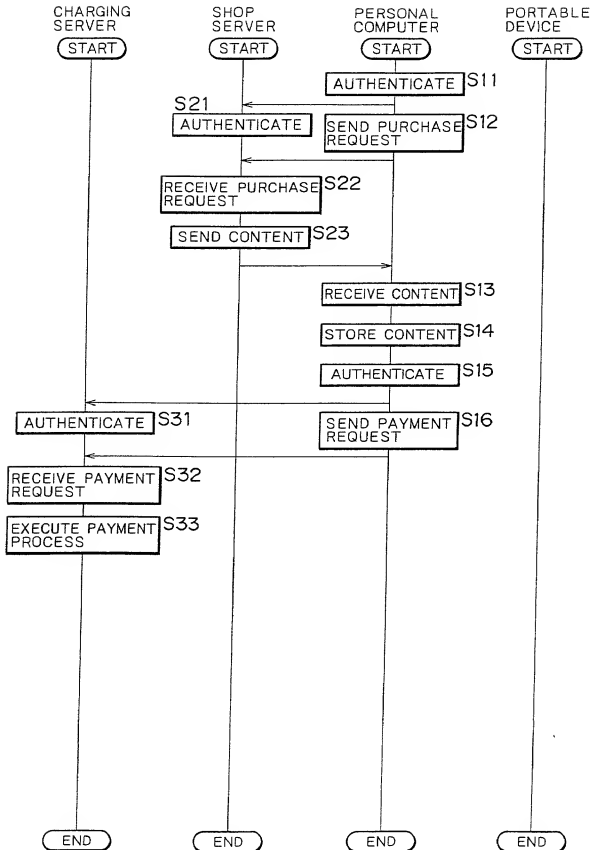


FIG. 3

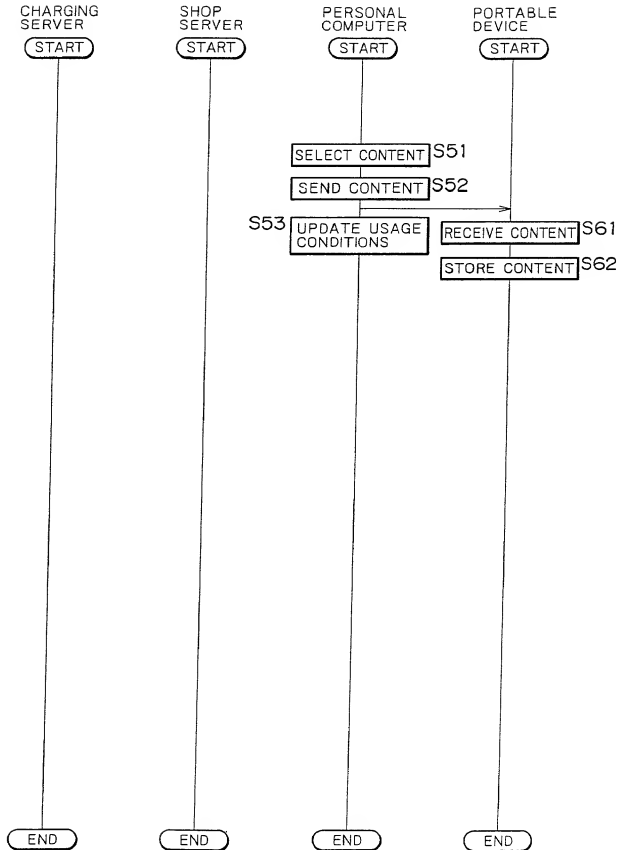


FIG. 4

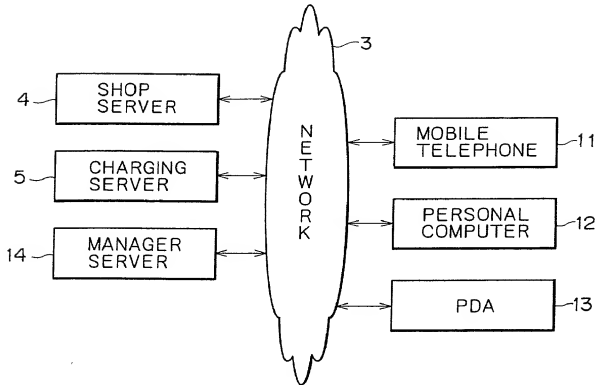


FIG. 5

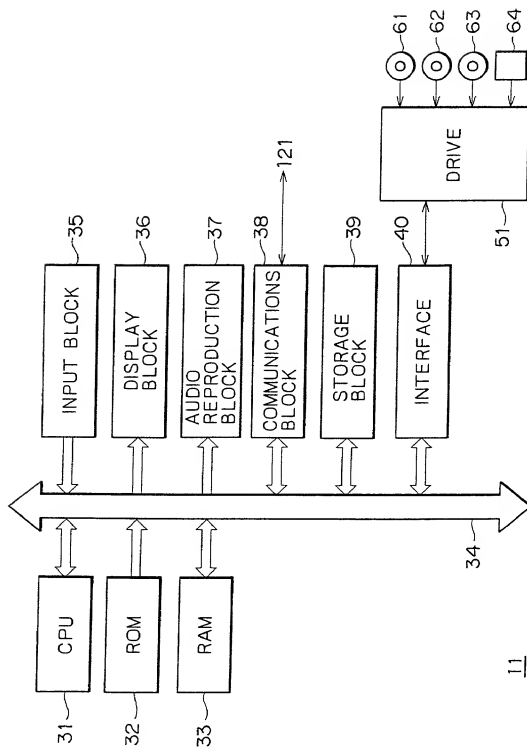
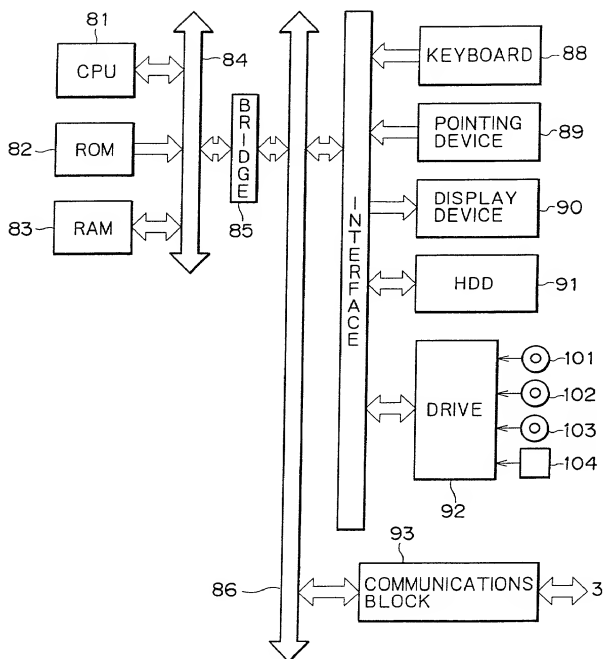


FIG. 6



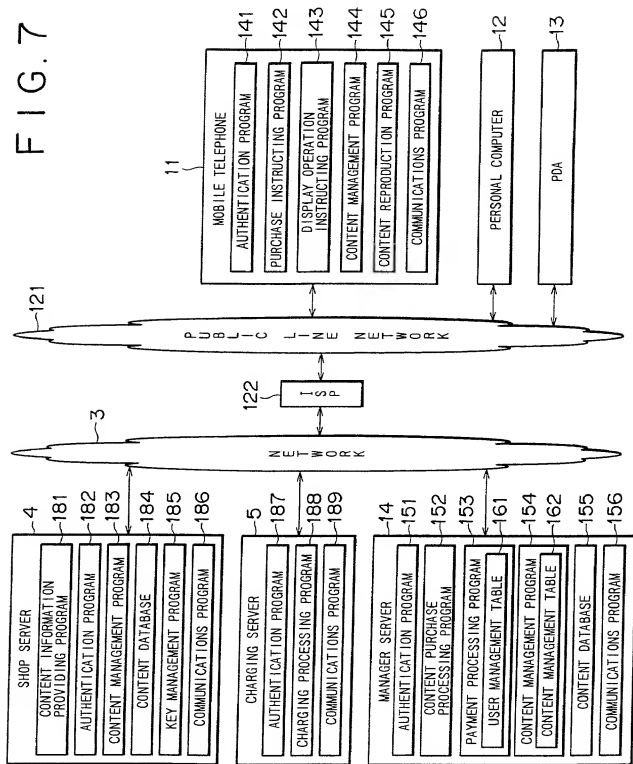


FIG. 8

| USER ID | CREDIT CARD NO | NAME | ADDRESS | E-MALL ADDRESS | DEVICE ID |
|-----------------|-----------------------------|---------------------------|-------------------------------|-------------------|-------------------------------|
| AAA BBB ⋮ | i i i i r o r o r o ⋮ | a i u k a k i k u ⋮ | i r o h a n i h o h e ⋮ | abc def ⋮ | X789, Z213 X654, W423 ⋮ |

FIG. 9

| CONTENT ID | USER ID | PERMITTED CHECK- OUT COUNT | DEVICE ID |
|-------------------|-----------------|-------------------------------|-------------------|
| A123 D666 ⋮ | AAA BBB ⋮ | 2 2 ⋮ | X789 Y654 ⋮ |

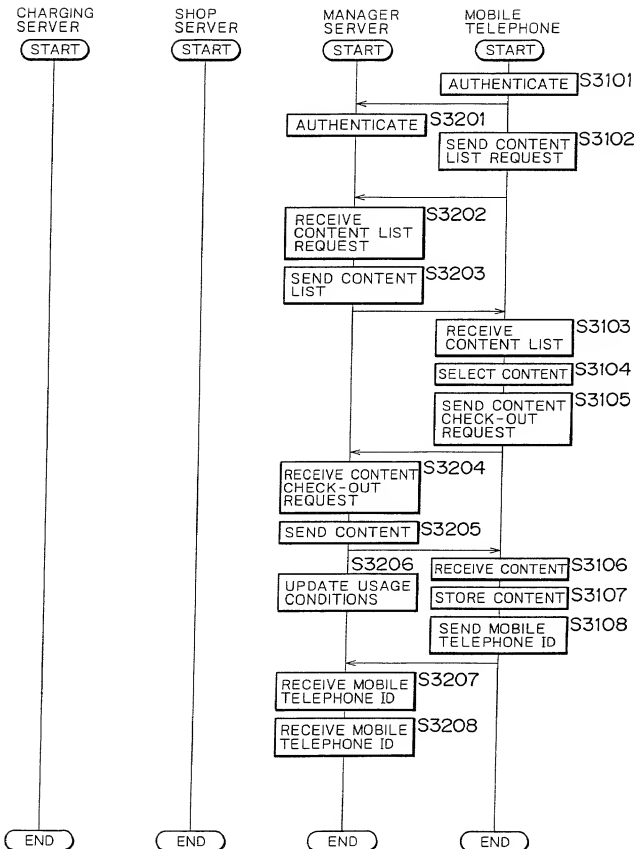
[illegible]

F I G . 1 2

| CONTENT ID | USER ID | PERMITTED CHECK-OUT COUNT | DEVICE ID |
|------------|---------|---------------------------|-----------|
| A123 | AAA | 2 | X789 |
| B456 | AAA | 3 | null |
| ⋮ | ⋮ | ⋮ | ⋮ |
| ⋮ | ⋮ | ⋮ | ⋮ |

[illegible]

FIG. 14



F I G.15

| CONTENT ID | USER ID | PERMITTED CHECK- OUT COUNT | DEVICE ID |
|------------|---------|-------------------------------|------------|
| A123 | AAA | 2 | Z213 |
| B456 | AAA | 1 | X789, Z213 |
| ⋮ | ⋮ | ⋮ | ⋮ |

F I G.16

| DESTINATIONS OF CHECK-OUT | |
|---------------------------|------------|
| MUSIC TITLE | DEVICE ID |
| A I U E O | Z213 |
| KA KI KU KE KO | X789, Z213 |
| ⋮ | ⋮ |
| ⋮ | ⋮ |
| ⋮ | ⋮ |

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FIG. 17

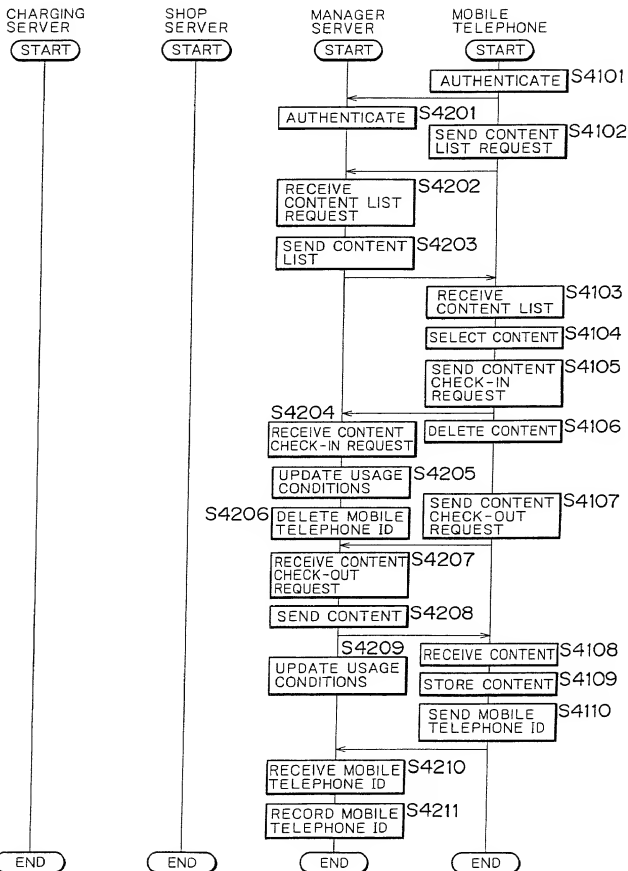


FIG. 17

FIG.18

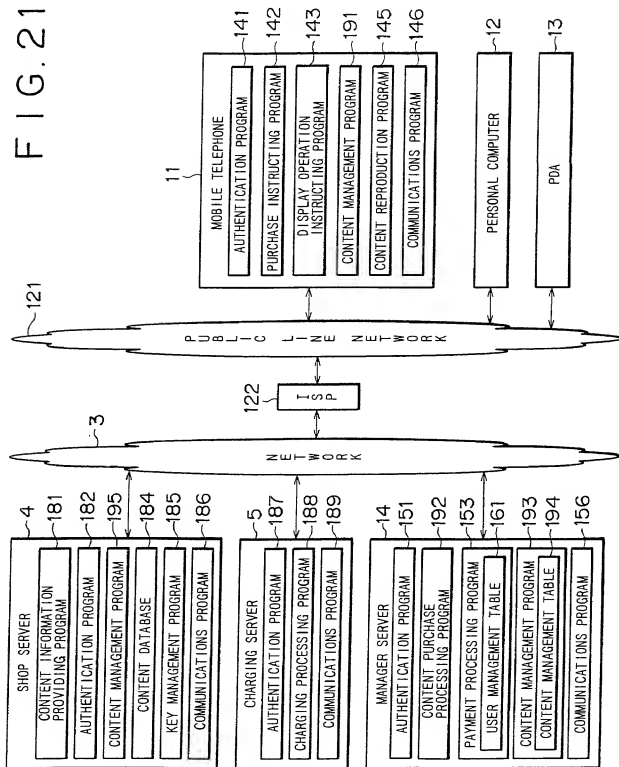
| CONTENT ID | USER ID | PERMITTED CHECK- OUT COUNT | DEVICE ID |
|------------|---------|-------------------------------|-----------|
| A123 | AAA | 2 | X789 |
| B456 | AAA | 3 | null |
| ⋮ | ⋮ | ⋮ | ⋮ |

FIG.19

| CONTENT ID | USER ID | PERMITTED CHECK- OUT COUNT | DEVICE ID |
|------------|---------|-------------------------------|-----------|
| A123 | AAA | 3 | null |
| B456 | AAA | 3 | null |
| ⋮ | ⋮ | ⋮ | ⋮ |

FIG.20

| CONTENT ID | USER ID | PERMITTED CHECK- OUT COUNT | DEVICE ID |
|------------|---------|-------------------------------|-----------|
| A123 | AAA | 3 | NULL |
| B456 | AAA | 2 | X789 |
| ⋮ | ⋮ | ⋮ | ⋮ |



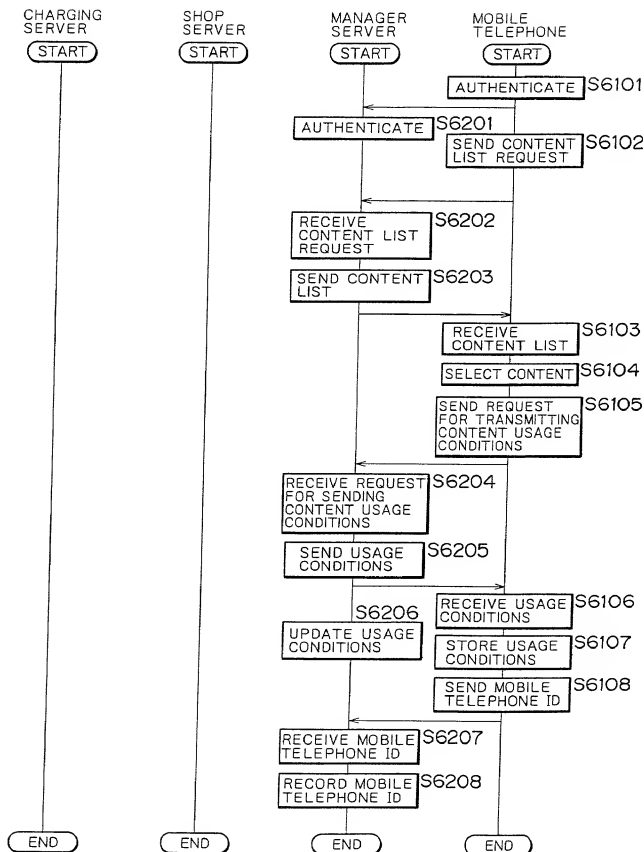
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FIG. 22

| CONTENT ID | USER ID | CONTENT SUPPLY SOURCE ADDRESS | PERMITTED CHECK- OUT COUNT | DEVICE ID |
|------------|---------|----------------------------------|-------------------------------|-----------|
| A123 | AAA | aaa | 2 | X789 |
| D666 | BBB | yyy | 2 | Y654 |
| ⋮ | ⋮ | ⋮ | ⋮ | ⋮ |

[illegible]

FIG. 24



[illegible]

FIG. 26

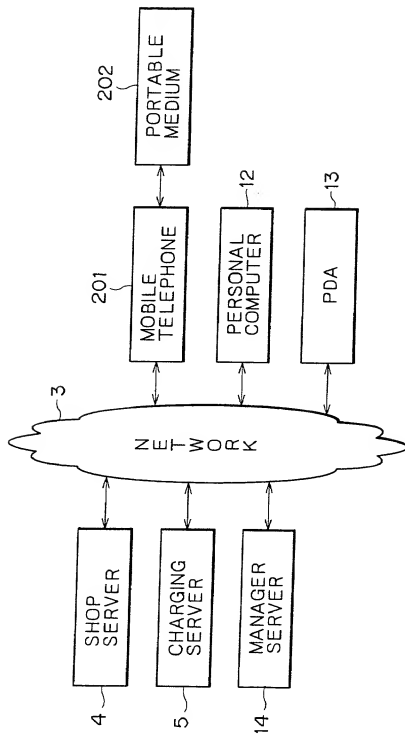
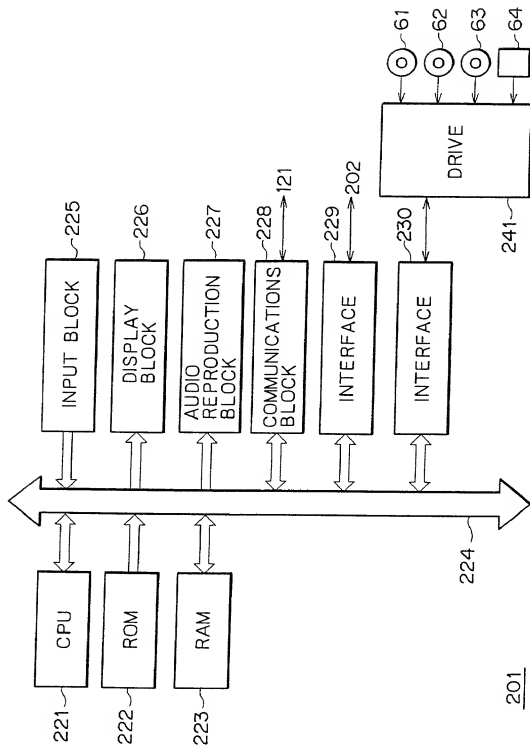
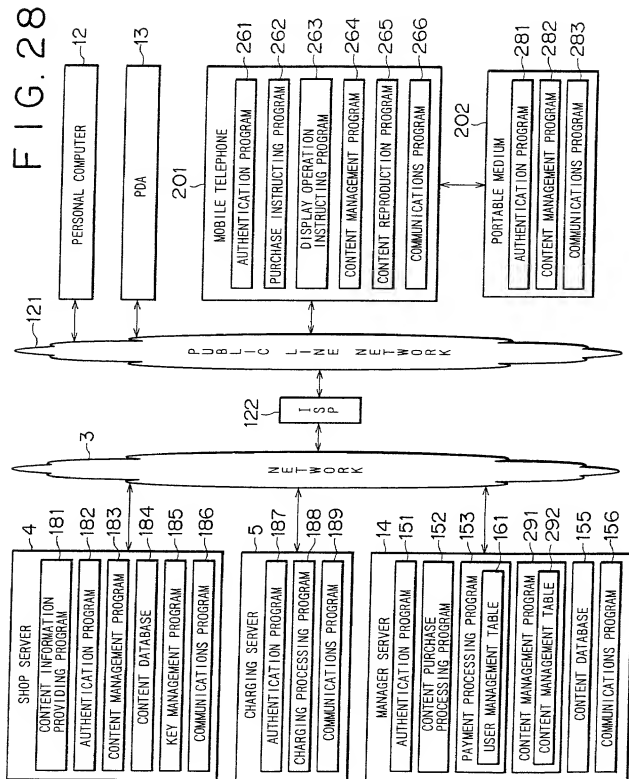


FIG. 27





F1G.29

[illegible]

FIG. 30

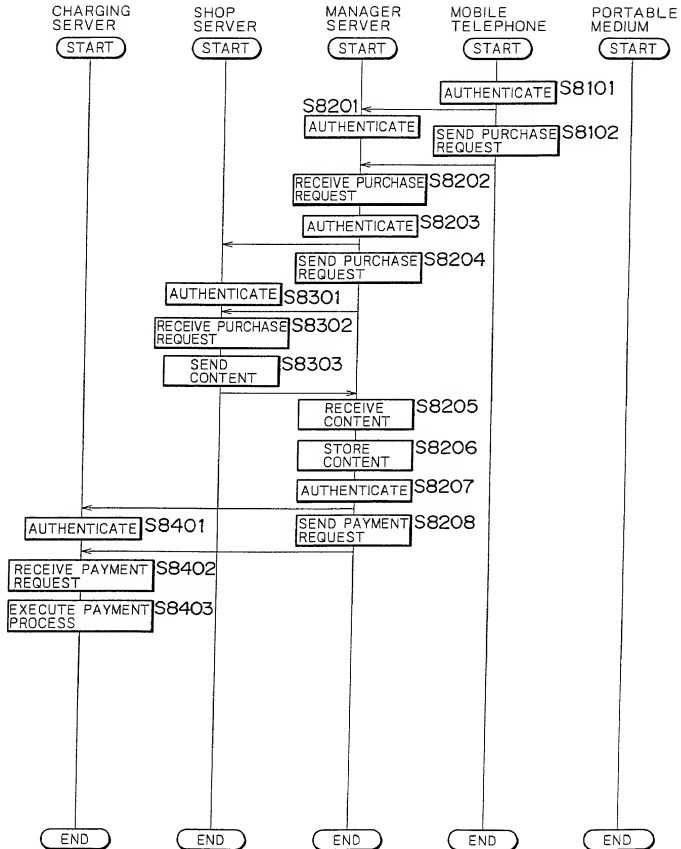


FIG. 30-continued

FIG. 31

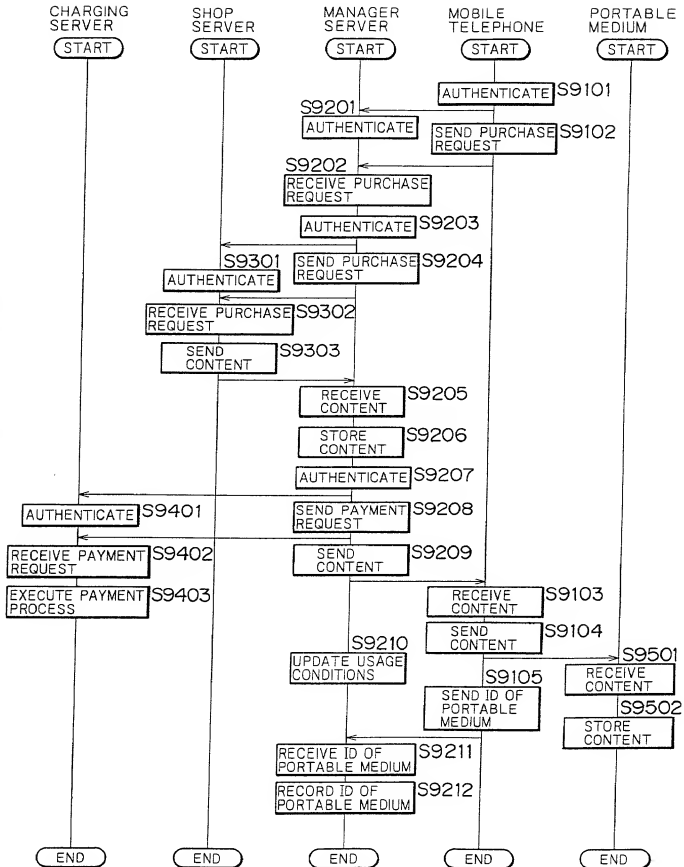


FIG. 32

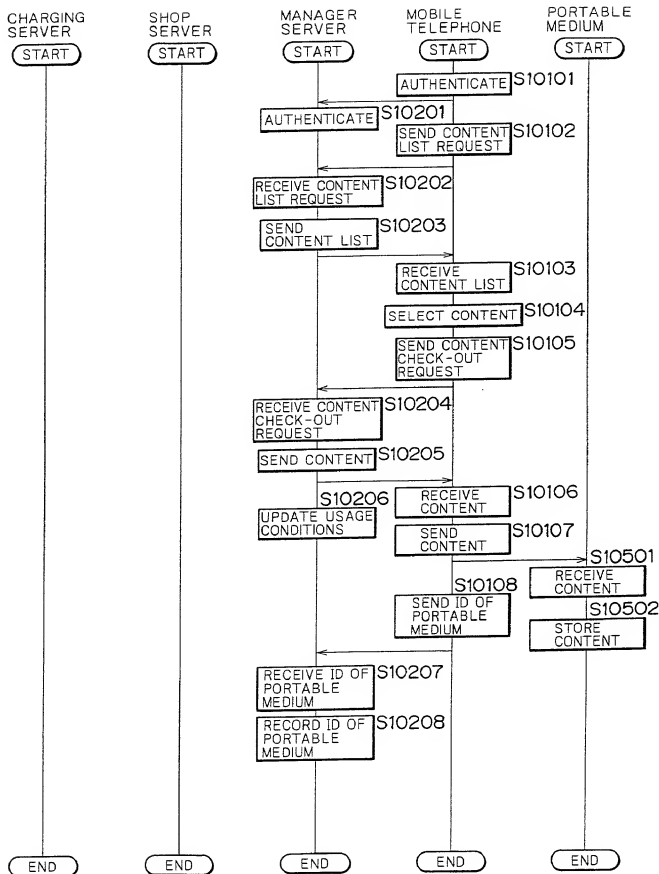


FIG. 33

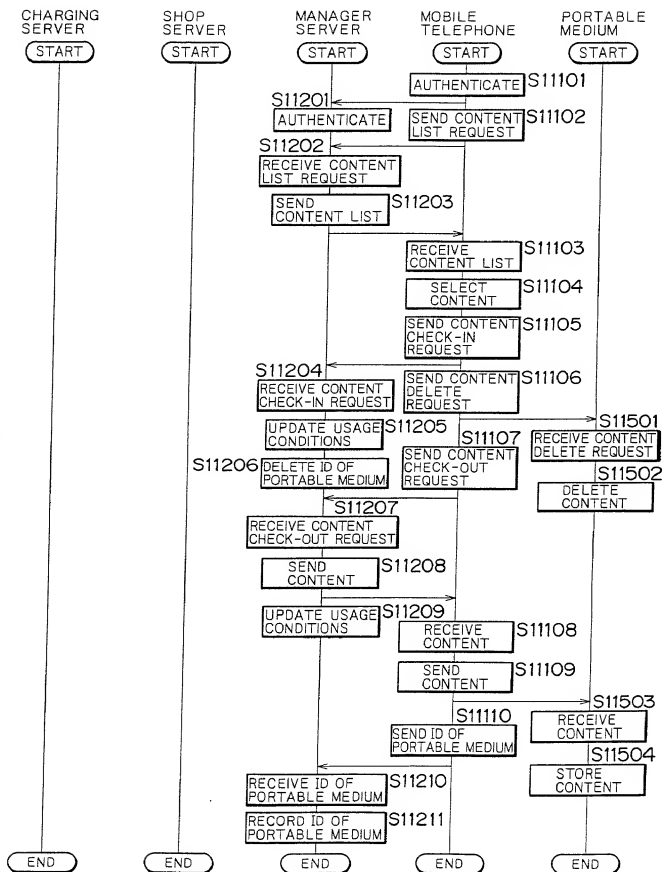
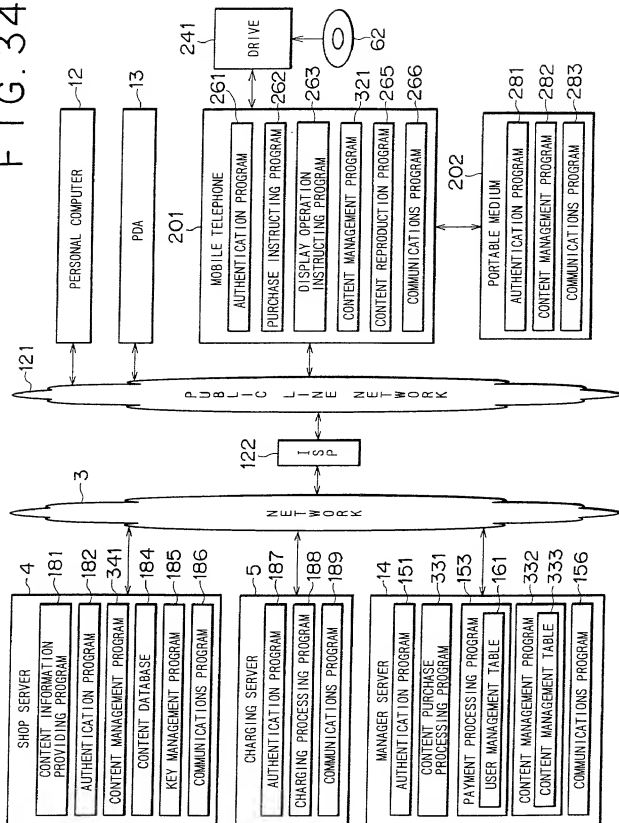


FIG. 34



OBLON, SPIVAK, ET AL
DOCKET #: 204517US6
INV: Shinobu KURIYA, et al.
SHEET 30 OF 34

[illegible]

OBLON, SPIVAK, ET AL
DOCKET #: 204517US6
INV: Shinobu KURIYA, et al.
SHEET 30 OF 34

FIG. 36

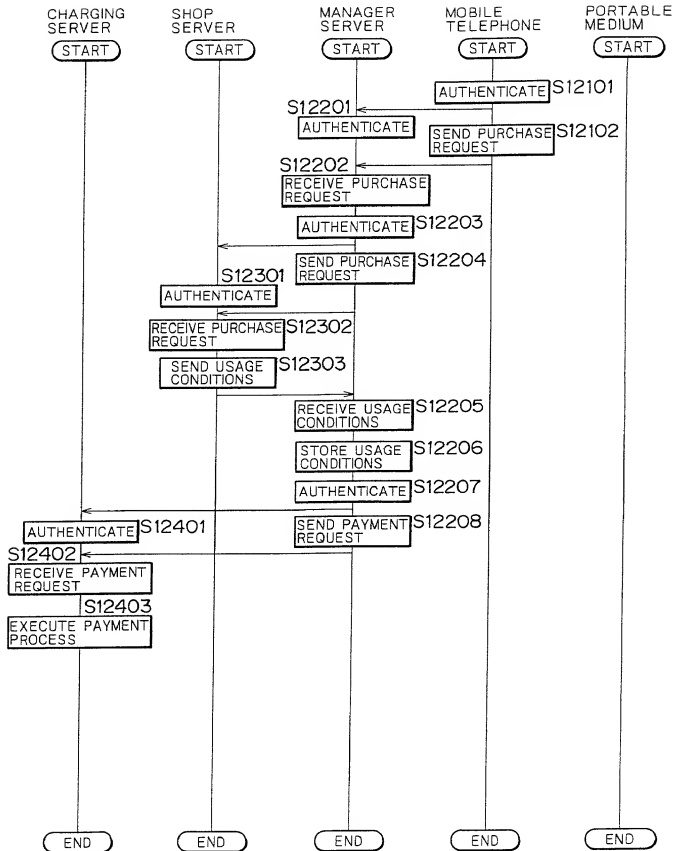


FIG. 37

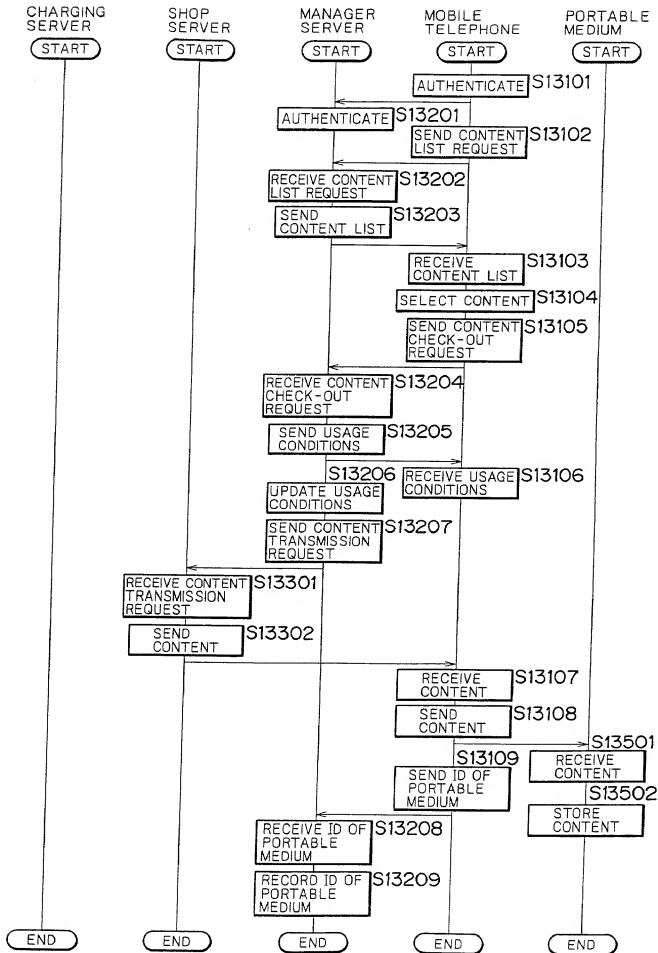


FIG. 38

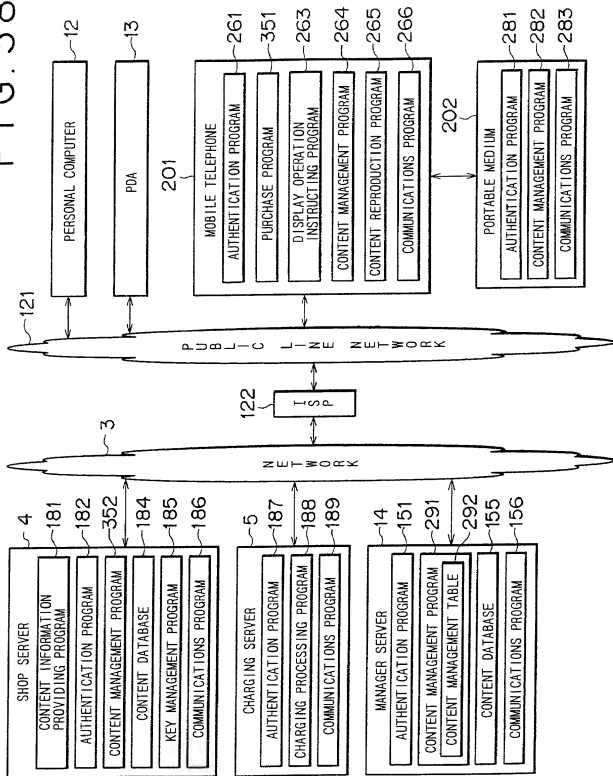
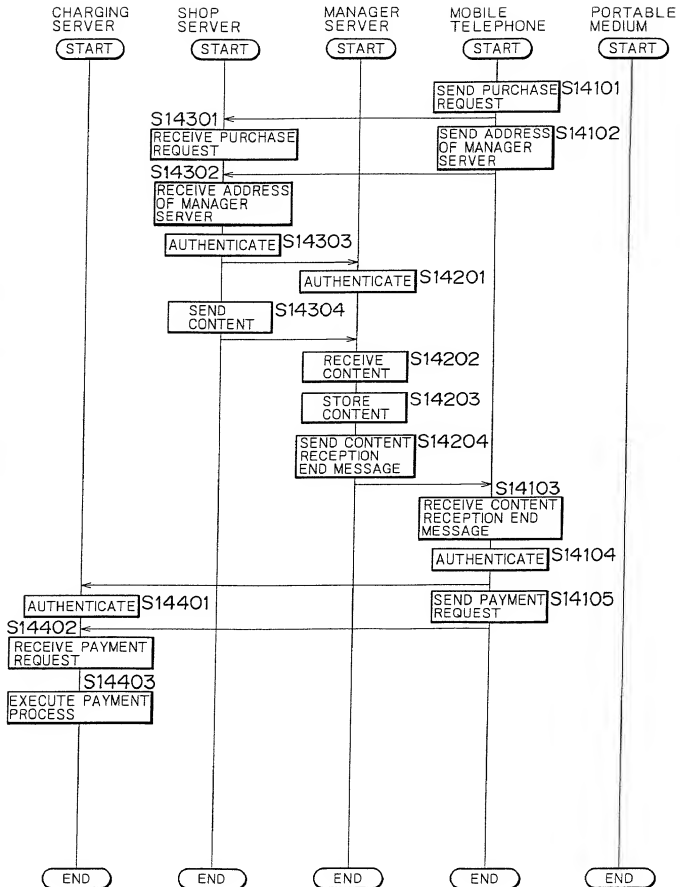


FIG. 39



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